ORIGINAL

STATE OF ILLINOIS ILLINOIS COMMERCE COMMISSION STIPULATED AGREEMENT NO. 1206

T06.0072

This Agreement made and entered into, by and between the State of Illinois acting by and through the Illinois Commerce Commission ("Commission"), the Norfolk Southern Railway Company ("Company"), City of East St. Louis ("City"), and the State of Illinois, Department of Transportation ("Department" or "IDOT").

WITNESSETH:

WHEREAS, it has come to the attention of the Commission through an application for assistance from the Grade Crossing Protection Fund that inquiry should be made into the matter of improving public safety at the St. Louis Avenue highway-rail grade crossing of the Company's track, in East St. Louis, Illinois, designated as crossing AAR/DOT #724 546M, railroad milepost 0.54-VC; and

WHEREAS, proper investigation has been made of the circumstances surrounding the subject crossing by a representative of the Commission's Transportation Division Railroad Section; and

WHEREAS, the physical aspects, including geometrics of the intersection, train movements, vehicular traffic volume, and sight distances and other pertinent data relating to the crossing have been obtained and shown on Exhibit A, attached to this Agreement; and

WHEREAS, the parties are mutually agreeable to accomplish proposed improvements to the crossing upon determination of the Commission by Order.

NOW, THEREFORE in consideration of the premises and of the mutual covenants and agreements as hereinafter contained the parties pray that the Commission enter an Order according to the provisions of Section 18c-7401 of the Illinois Commercial Transportation Law, 625 ILCS 5/18(c)-7401, requiring that certain improvements as hereinafter stated be made and that the cost for the proposed improvements be divided among the parties according to law and that in the interest of the traveling public the Grade Crossing Protection Fund ("GCPF") of the Motor Fuel Tax Law ("MFT") be required to bear a substantial portion of the cost; To Wit the parties agree as follows:

<u>Section 1</u> All improvements encompassed by this Agreement shall be made in accordance with all applicable State laws, rules, standards, regulations and orders and procedures in general.

<u>Section 2</u> The parties are of the opinion that the following improvements in the interest of public safety at the aforesaid crossing should be:

(a) Installation of automatic flashing light signals and gates with a bell, controlled by constant warning time circuitry, and equipped with an event recorder, by the Company.

- (b) Installation of temporary STOP signs at the St. Louis Avenue crossing within 30 days of a Commission Order for the installation of new automatic warning devices, by the Company.
- (c) Reconstruction of the existing crossing surface in order to meet the minimum requirements of 92 III Adm. Code 1535.203, by the Company. The timbers are canted inward, deteriorated, and split.
- (d) Reconstruction of the highway approaches in order to meet the minimum requirements of 92 III Adm. Code 1535.204, a copy of which is included as Exhibit C, by the City.
- (e) Installation of Railroad Advanced Warning Signs and Pavement Markings in accordance with 92 III Adm. Code 1535.310, by the City.

<u>Section 3</u> The Company has prepared detailed drawings, circuit plans, required specifications, and a preliminary detailed cost estimate to accomplish the proposed safety improvements, which may be required by Commission Order. The drawings, circuit plans, specifications, and cost estimate is attached and incorporated herein by reference as Exhibit B.

Illinois Commerce Commission staff has made a "ball park" estimate to accomplish the proposed roadway approach improvements, which may be required by Commission Order. The City's reconstruction of the highway approaches should conform to the minimum requirements of 92 III Adm. Code 1535.204, a copy of which is attached and incorporated herein by reference as Exhibit C.

<u>Section 4</u> The Company and the City shall upon Order, according to the requirements contained therein, proceed toward the completion of the proposed improvements, accomplishing the work with its own forces or appropriate contracted services and agrees that an appropriate time for the completion of the proposed improvements should be twelve (12) months from the date of a Commission Order approving this Agreement.

<u>Section 5</u> The parties agree that an equitable division of cost for the proposed improvements is as follows:

- COST DIVISION TABLE -

		- COST DIVISI	O.11 17 1D LL		
 	EST.	0000			
IMPROVEMENT	COST	GCPF	CITY	COMPANY	IDOT
Install Automatic					
Flashing Light Signals					
and Gates, controlled		95%	0%	5%	0%
by CWT Circuitry	\$144,719	\$137,483	\$0	Remainder ²	\$0
Modify Existing Highway		 			
Approaches to meet the					
minimum requirements					•
of 92 III Adm. Code	_		100%		
1535.204	\$20,000 ⁵	\$0	\$20,000 ⁴	\$0	\$0
Reconstruct the existing					
crossing surface to					
meet the minimum	No				
requirements of 92 III	Estimate			_	
Adm. Code 1535.203	Required	\$0	\$0	100%²	\$0
Install Railroad					
Advanced Warning					
Signs and Pavement					
Markings as per	No				
requirements of 92 III	Estimate				
Adm. Code 1535.310	Required	100%4	\$0	\$0	\$0
	No				
Install temporary STOP	Estimate				
Signs.	Required	\$0	\$0	100% ³	\$0
TOTALS	\$164,719	\$137,483	\$20,000 ⁴	Remainder ²	\$0

Notes:

Company responsible for all future operating and maintenance costs associated with the new automatic warning devices and crossing surface.

Company responsible for all future maintenance costs associated with the temporary STOP signs.

⁵ Estimated by ICC Staff.

<u>Section 6</u> The City of East St. Louis is financially able and willing to bear an equitable portion of the cost for the proposed improvements as may be assigned by the Order and indicates this intent by Resolution incorporated herein by reference as Exhibit D. The City shall submit a certified copy of the Resolution at the same time as the Execution Page of this Agreement is submitted to the Commission.

<u>Section 7</u> Special Provisions: Since the approach grade reconstruction at the subject crossing will be performed by the City, flagging and contractor liability insurance will be required for said work.

The Company and the City shall review the Project Manager Information portion of the Project Status Report sheets, attached as Exhibits E-1 and E-2, respectively. If any changes are required, the sheets are to be corrected and sent with this executed Agreement.

¹ Total Grade Crossing Protection Fund (GCPF) assistance not to exceed \$137,483; any installation costs above the estimated amount of \$144,719 will be divided between the GCPF and the Company in the same percentages noted above, upon submittal and review of evidence to support the additional cost and subject to approval by the Commission.

⁴ City responsible for all future maintenance costs associated with the highway approaches, advanced warning signs, and railroad pavement markings.

The Company and City shall, at six (6) month intervals from the date of the Commission Order approving this Agreement, submit to the Director of Processing and Information, Transportation Bureau of the Commission, a Project Status Report, attached as Exhibit E-1 and E-2, regarding the progress each has made toward completion of the work required by this Agreement. Each Project Status Report shall include the Commission Order's docket number, the Order date, the project completion date as noted in the Order, crossing information (inventory number and railroad milepost), type of improvement, and the name, title, mailing address, phone number, facsimile number, and electronic mailing address of the Company and City Project Manager.

All bills for work specified in Section 2 of this Agreement authorized for reimbursement from the Grade Crossing Protection Fund shall be submitted to the Fiscal Control Unit, Bureau of Local Roads and Streets, Illinois Department of Transportation, 2300 South Dirksen Parkway, Springfield, Illinois 62764. The Department shall send a copy of all invoices to the Director of Processing and Information, Transportation Bureau of the Commission. All bills shall be submitted no later than twelve (12) months from the completion date specified in the Commission Order approving this Agreement. The final bill for expenditures from the Company shall be clearly marked "Final Bill". The Department shall not obligate any assistance from the Grade Crossing Protection Fund for the cost of proposed improvements described in this Agreement without prior approval by the Commission. The Commission shall, at the end of the 12th month from the completion date specified in the Commission Order approving this Agreement or any Supplemental Order(s) issued for this project, notify the Department to de-obligate all residual funds accountable for this project. Notification may be by regular mail, electronic mail, fax, or phone.

<u>SECTION 8</u> Billing: For all work specified in Section 2 of this Agreement and authorized by an Order of the Commission, The Company shall assure that sufficient documentation for all bills is made available for review by the Department or the Department's representative. The <u>minimum</u> documentation that must be made available is outlined below:

- a) <u>Labor Charges (including additives)</u> Copies of employee work hours charged to the project.
- b) <u>Equipment Rental</u> Copies of rental agreements for the equipment used, including the rental rate; and the number of hours the equipment was used on the project.
- c) <u>Material</u> An itemized list of all materials purchased and installed at the crossing location. If materials purchased are installed at multiple crossing locations, a notation must be made to identify the crossing location.
- d) Engineering Copies of employee work hours charged to the project.
- e) <u>Supervision</u> Copies of employee work hours charged to the project.
- f) <u>Incidental Charges</u> An itemized list of all incidental charges along with a written explanation of those charges.
- g) <u>Service Dates</u> Invoice shall include the beginning and ending date of the work accomplished for the invoice.
- h) <u>Final or Progressive</u> Each invoice shall be marked as a Progressive or a Final Invoice.

- i) Reference Numbers Each invoice shall include the AAR/DOT number, the ICC Order number and the state job number when federal funds are involved.
- j) <u>Locations</u> Each invoice shall show the location, with the street name and AAR/DOT crossing inventory number.

<u>Section 9</u> This Agreement shall be binding upon the parties hereto, their successors or assigns. Upon execution of this Agreement by all parties, the Commission shall enter an appropriate Order, within 60 days accepting or rejecting such stipulation according to the provisions contained herein.

In Witness Whereof, the parties have caused this Agreement to be executed by their duly authorized officers, as of the dates indicated on their respective Execution Pages, attached hereto.

Executed by the Commission this 2nd day of June 2006.

hand A. Damile

Michael E. Stead

Rail Safety Program Administrator

Attest:

Richard A. Daniels

Rail Safety Specialist

Illinois Commerce Commission Stipulated Agreement No. 1206, executed by Commission Staff on June 2, 2006, concerning improvements at the St. Louis Avenue (AAR/DOT #724 546M, railroad milepost 0.54-VC) highway-rail grade crossing of the Norfolk Southern Railway Company's track in East St. Louis, Illinois.

Executed by the City of East St. Louis this _______ day of _____

2006.

CITY OF EAST ST. LOUIS

Attest

Illinois Commerce Commission Stipulated Agreement No. 1206, executed by Commission Staff on June 2, 2006, concerning improvements at the St. Louis Avenue (AAR/DOT #724 546M, railroad milepost 0.54-VC) highway-rail grade crossing of the Norfolk Southern Railway Company's track in East St. Louis, Illinois.

NORFOLK SOUTHERN RAILWAY COMPANY

General Manager

Attest:

Illinois Commerce Commission Stipulated Agreement No. 1206, executed by Commission Staff on June 2, 2006, concerning improvements at the St. Louis Avenue (AAR/DOT #724 546M, railroad milepost 0.54-VC) highway-rail grade crossing of the Norfolk Southern Railway Company's track in East St. Louis, Illinois.

Executed by the Illinois Department of Transportation this <u>13th</u> day of <u>2006.</u>

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

Ву:

Milton R. Sees, Director of Highways/ Chief Engineer

ILLINOIS COMMERCE COMMISSION STIPULATED AGREEMENT CROSSING DATA FORM

GENERAL INFORMATION: See Location Sketch

RAILROAD	Norfolk Southern
USDOT#, MILEPOST	724 546M, mp 0.54-VC
STREET, CITY, COUNTY	St. Louis Avenue, in East St. Louis, St. Clair County
JURISDICTION (RDWY)	City
LOCATION	Urban
STREET SURFACE	48'asphalt, with curb

CROSSING DATA: Also see Location Sketch for roadway profile and track centers

TRACK (W-E or N-S)	SURFACE TYPE	SURFACE WIDTH	SURFACE CONDITION
NE to SW	Timber and Asphalt	46'	poor

ROADWAY DATA: See Location Sketch

INTERSECTING ROADS:	List intersecting roadways, distance and direction
	{Within 250(?) feet} none
TRAFFIC CONTROL	List any devices on the main or intersecting roadways N/A
ADT & SPEED	950Vehicles Per Day @ 30 MPH
TRAFFIC TYPE	Passenger, School Busses, Hazardous Materials, Other
ADVANCE WARNING	No, but they need to install
PAVEMENT MARKING	No, but they need to install

RAILROAD DATA: See Location Sketch

FREIGHT TRAFFIC	4 Per day @ 15 MPH, Day & Night
PASSENGER TRAFFIC	none
WARNING DEVICES	Cross bucks

NOTES:

VISIBILITY STUDY: See Location Sketch

Train Speed	15	MPH	
Roadway Speed	30	MPH	
Required Stopping Sight Distance (SSD)	,		
Along Roadway	222	FEET	
Along Tracks	150	FEET	
Required Clearing Sight Distance (CSD)	360	FEET	
(Along Tracks)			

Distances calculated per American Association of State Highway and Transportation Officials (AASHTO), A Policy on Geometric Design of Highways and Streets, 2001, Fourth Edition.

QUADRANT	CSD (FT)	OBSTRUCTION	SSD (FT)	OBSTRUCTION
NE	150*	Fence, crates	30*	Fence, crates
NW *OK			*80	House
SE	*OK		*OK	
SW	*OK		*60	trees

*Note: Automatic flashing light signals and gates (AFLS&G) eliminate the need to satisfy minimum Site Distance criteria.

APPROACH GRADES: See Location Sketch

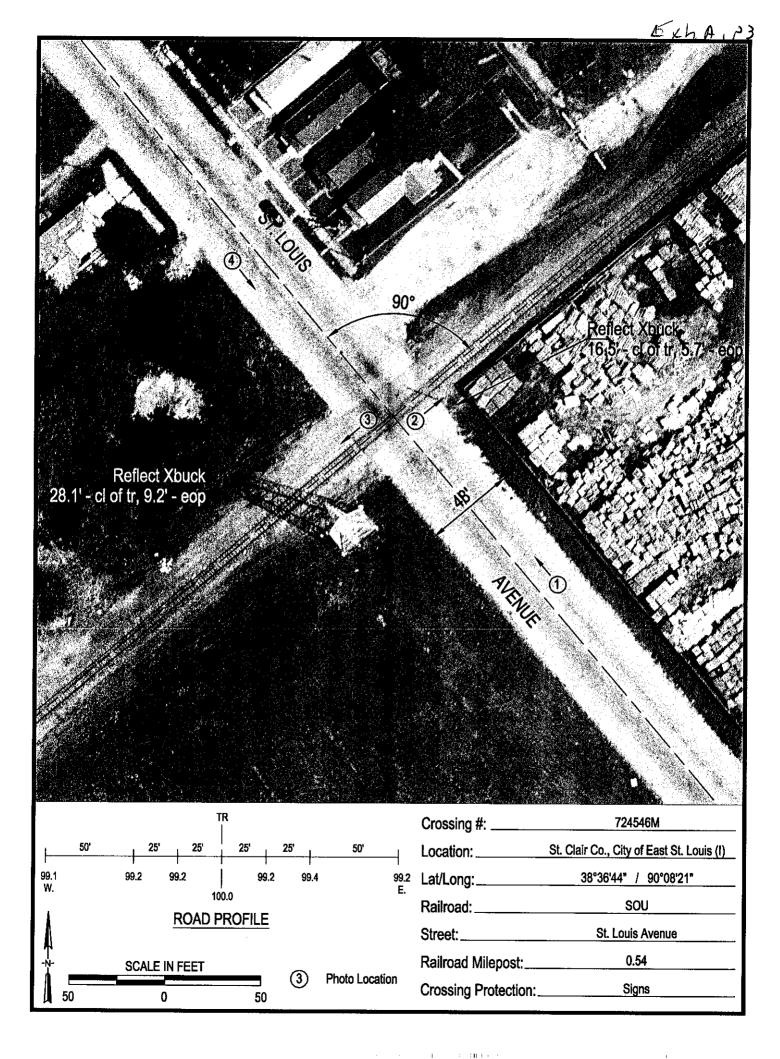
D	IRECTION: EAS	ST	DIRECTION: WEST								
DISTANCE (FT)	ELEVATION (FT)	GRADE (%)	DISTANCE (FT)	ELEVATION (FT)	GRADE (%)						
25	99.2	3.2	25	99.2	3.2						
50	99.4	0.8	50	99.2	0						

Distance measured from outermost rail.

COMMENTS: the City of East St. Louis will be required to improve the approaches so in order to meet the minimum requirements of 92 III. Adm. Code 1535, Code Part 1535.204, at their own expense. The City will also need to erect advance warning signs and pavement markings to comply with 92 III. Adm. Code 1535, Code Part 1535.310. The railroad needs to reconstruct/repair the crossing surface in order to comply with 92 III. Adm. Code 1535, Code Part 1535.203. The estimate for the new automatic flashing light signals and gates is \$144,719. The Grade Crossing Protection Fund will pay 95% of this cost, not to exceed \$137,483. The NS will pay the remaining and maintain the same.

1 111111

Page three will be the Location Sketch (Aerial Photo) of the crossing.





Round Figure Estimate for Grade Crosssing Warning Devices

City/State: E. ST. LOUIS, IL

Road: ST. LOUIS AVE.

MilePost: VC-0.45

DOT/AAR: 724546M

State Proj. No.:

County: ST. CLAIR

S&E Proj. No.: 04.0020

AFE: F03277

Man Days: 76

File Number: 061-04.0563

Pur	chases - Others	
Meals and Lodging:	\$7,150.81	
Rental of Equipment:	4	
(2 Trucks, 1 Backhoe w/ Trailer and 1 Pipe-Pusher for 19 Days)		
Construction Supervision Vehicle:	\$1,250.66	
Purchases - Other Total:		\$24,034.67
Mate	rial And Additives	
Material Cost:	\$65,099.00	
Sales and Use Tax:	\$3,255.00	
Material Handling Freight:	\$3,254.97	
Material Total:		\$71,608.97
Lab	or And Additives	
Labor Cost:	\$18,392.00	•
(4 man crew at \$968.00 a day for: 19	days)	
Payroll Tax & Overheads:	\$18,143.71	
Preliminary Engineering:	\$7,347.24	
Construction Supervision:	\$5,192.06	
Labor Total:		\$49,075.01
	Project Cost:	\$144,718.65
	Scrap / Salvage Credit:	\$0.00
	Project Total:	\$144,718.65

Estimated on: 21-Mar-06

Estimated by: enjab

Estimate valid for 1 year from date of estimate

Norfolk Southern Railway

Highway Crossing Signalization Program - Material List

Do not substitute items without permission from S & E Engineering

P.O.Number: Date Required: Date Shipped: Vendor: Bailroad Signal Design	Quantity Date Shipped Quan		//CE, COMPLETE LESS METER BASE, ASSEMBLED ON	OR, LIGHTNING HEAVY DUTY CLEAR VIEW SAFETRAN X	Y,GNB 265AH MODEL 50A11 SINGLE CELL 2.25 VOLTS	T, GATE SAVER, NEG385102GS, SPRING LOADED WAY ADAPTER FOR FIBERGLASS/ALUMINUM GATES, H GATE 28' AND LESS	T, HIGH WIND SUPPORT HARMON @54-00139, SERRMI SAFETRAN 076203-518X	O' GENERATOR HOOK UP, SERRMI P/N 40524. FEMALE TOR	J-2-6 TWISTED, S-23 OKONITE 113-12-3933 SOLID	J.G. 5 COND. NO. 6 AWG SOLID COPPER CABLE TO CORP. SPEC. FOR SIGNAL	IG 12 CONDUCTOR NO 14 AWG SOLID EACH TOR WITH 5/64 IN INSULATION 10 MIL	IG AC ENTRANCE 3C#6-7X OKONITE FMPF-L 094-078 X 8 7X W010 BRZ TAPE 600V PRODUCT CODE 206-11-	, 4"x10" PVC, SCHEDULE 80 BELL CONNECTOR AT , 1/2 PT. GLUE IN KIT 670-123298-4	, PRE-EMPTION - STATE OF ILLINOIS , 4" x 10' PVC	TOR,WELDED FAR RAIL HARMON A1000-2W	TOR, WELDED NEAR RAIL HARMON A1000-1W	RWEIGHT PKAGE, 32-41'GATE S'TRAN S- MECH ONLY,	L, CONSTRUCTION DEBRIS AND CLEANING X'ING NT CONTAINER	NSE FOR MONITOR/RADIO
Date Required:		AAR/DOT NUMBER PLATE/DECAL, ORDER 3 PER PROJECT. 60 DAY LEAD TIME. SUPPLIED BY STRAN.	AC SERVICE, COMPLETE LESS METER BASE, ASSEMBLED ON 30' POLE	ARRESTOR, LIGHTNING HEAVY DUTY CLEAR VIEW SAFETRAN 022585-1X	\$2,100.41 BATTERY,GNB 265AH MODEL 50A11 SINGLE CELL 2.25 VOLTS	BRACKET, GATE SAVER, NEG385102GS, SPRING LOADED SWING AWAY ADAPTER FOR FIBERGLASS/ALUMINUM GATES, USE WITH GATE 28' AND LESS	\$126.54 BRACKET, HIGH WIND SUPPORT HARMON @54-00139, SERRMI @50044 SAFETRAN 076203-518X	\$97.00 CABLE, 10' GENERATOR HOOK UP, SERRMI P/N 40524. FEMALE CONNECTOR	CABLE, U-2-6 TWISTED, S-23 OKONITE 113-12-3933 SOLID TINNED CONDUCTOR	\$915.00 CABLE, U.G. 5 COND. NO. 6 AWG SOLID COPPER CABLE TO MEET NS CORP. SPEC. FOR SIGNAL	\$765.00 CABLE, UG 12 CONDUCTOR NO 14 AWG SOLID EACH CONDUCTOR WITH 5/64 IN INSULATION 10 MIL	\$666.00 CABLE, UG AC ENTRANCE 3C#6-7X OKONITE FMPF-L 094-078 TR W/G 1 X 8 7X W010 BRZ TAPE 600V PRODUCT CODE 206-11- 6070	\$204.00 CONDUIT, 4"x10" PVC, SCHEDULE 80 BELL CONNECTOR AT ONE END, 1/2 PT. GLUE IN KIT 670-123298-4	\$60.00 CONDUIT, PRE-EMPTION - STATE OF ILLINOIS, 4" x 10' PVC	\$100.76 CONNECTOR, WELDED FAR RAIL HARMON A1000-2W	\$83.24 CONNECTOR, WELDED NEAR RAIL HARMON A1000-1W	\$2,237.16 COUNTERWEIGHT PKAGE, 32-41'GATE S'TRAN S- MECHONLY, STAINLESS, TO INCLUDE HUB. SUPPORT ARMS	\$375.69 DISPOSAL, CONSTRUCTION DEBRIS AND CLEANING X'ING EQUIPMENT CONTAINER	
	Total Price	\$15.12	\$1,051.54	\$98.40	\$2,100.41	\$2,395.80	\$126.54	\$97.00	\$312.00	\$915.00	\$765.00	\$666.00	\$204.00	\$60.00	\$100.76	\$83.24	\$2,237.16	\$375.69 E	\$700.00 F
	Price per Item	\$5.04	\$1,051.54	\$32.80	\$161.57	\$1,197.90	\$63.27	\$97.00	\$1.04	\$3.05	\$2.55	\$2.22	\$2.55	\$2.00	\$50.38	\$41.62	\$1,118.58	\$375.69	\$700.00
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Drawing No.: CS0941P

S&E Proj. No.: 04.0020 AFE No.: F03277

ocation: E. ST. LOUIS

Pesian	Special													-					
Vendor: Railroad Signal Design	Quantity Returned (Credit)																		
Railro	lled Date Ouan																		MBER
Vendor:	Quantity Installed te Date Da Duan. Quan.																	-	SEAL NUMBER
500	Quar Date Quan.										 								05
Date Shipped:	Quantity	-																	
P.O.Number: Date Required: Date	Total Price Item Description	\$511.70 FILL/STONE #57, QUANITY IS BASED ON TRUCK LOAD PLUS DELIVERY COST	\$847.00 FOUNDATION, DIXIE, S-2 GATE 5'6" ASSEMBLED	\$1,000.34 GATE, ARM NEG ALUMI-LITE (HIGH WIND) 27'-33' ARM ASSEMBLY WITH "3" NEG 2018 LIGHTS. INCLUDES GATE GUARD FOR GATE LIGHT CABLE, NEG P/N 8006A-334N/CG	\$317.90 KIT, GROUNDING ASSY FOR AL I/S INCLUDES 8 GRD RDS,200#4WIRE,12 4 WIRE ONE-SHOTS. ERICO SBK206	\$256.93 KIT, HARDWARE SUPPLIES REQUIRED X'ING P'CKAGES. WEB CONNECTORS FOR SHUNT(8EA) TAPE, AMPS, P'GUM PAINT, SLEEVES, TAGS, GLUE, 100 EA WHITE TAGS, INE CAN BLUE MARKING PAINT ETC	\$1,815.30 LAMP ASSY, 5" MAST MTG. 2W IND. 20" BKGRD, FLX-12 W/BULB S'TRAN #042003-487XNS	\$25.80 LAMP, 18 WATT 10 VOLT S-11 SC BAY 18S11/1SC CLEAR RWY SIGNAL UJ-71463 GE	\$64.48 LOCK, AMERICAN LOCK MODEL H-10KA KEYED ALIKE TO PRIVATE KEYWAY D456 AND STAMPED "NS SIG"	\$2,062.82 MAST, 5" ALUMINUM 13'10" WITH DOUBLE JCT. BOX BASE. STRAN P# 070519-11AX.	\$5,865.62 MECHANISM, GATE MODEL S40, WITH CONTACT HEATER, COMPLETE W/RELAY STRAN # 074000-W00090	\$126.54 PACKAGE, HARDWARE SIGN 5 IN. MOUNTING, SERRMI A1250-5, HARMON @200965-000, OR	\$10.38 PADLOCK, SAFETRAN PART NO. 030399-29X SCREW TYPE FOR CIR CONTROLLER AND BTY. BOX	\$8.45 PINNACLE, W-C SECT 1-11, 4"& 5" REF K1 110-8 OR SAFETRAN NO. @035045-503X	\$45.12 PLUGBOARD, TYPE B-1 GRS A62-506 OR HARMON @7062-506 OR	\$308.00 PROTECTOR, SURGE 120/240VAC, ERICO P/N EPD120/240TDFL	\$88.24 REEL, CABLE DISPOSABLE FOR CROSSING SIGNAL PACKAGES	\$41.80 RELAY INTERFACE PROBE, ULTRATECH PN 16031-00	APPROVED BY RAILROAD CAR NUMBER
	Price per Item	\$255.85	\$423.50	\$500.17	\$317.90	\$256.93	\$907.65	\$4.30	\$16.12	\$1,031.41	\$2,932.81	\$63.27	\$10.38	\$8.45	\$45.12	\$308.00	\$22.06	\$41.80	
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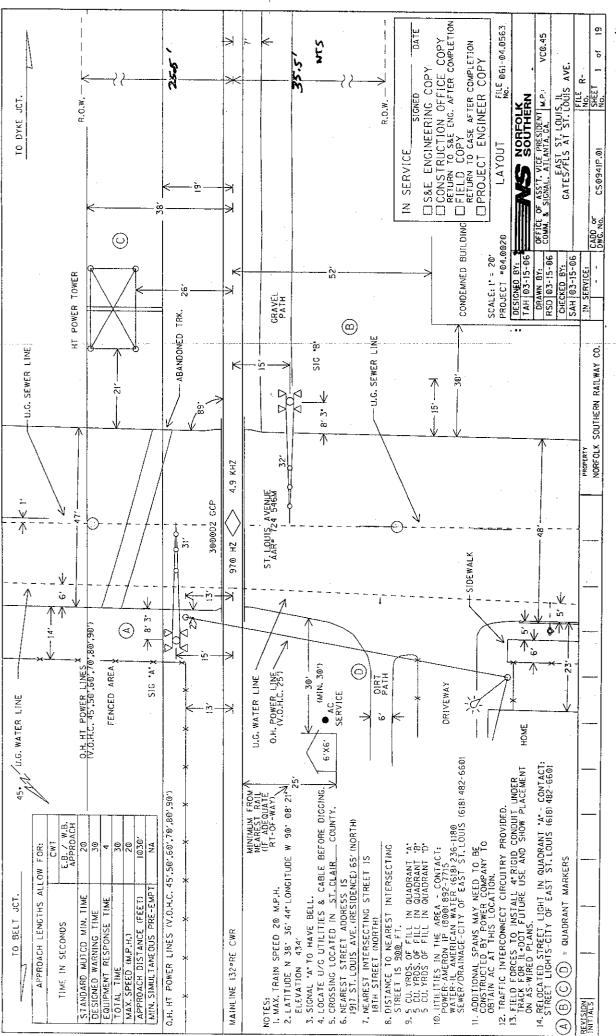
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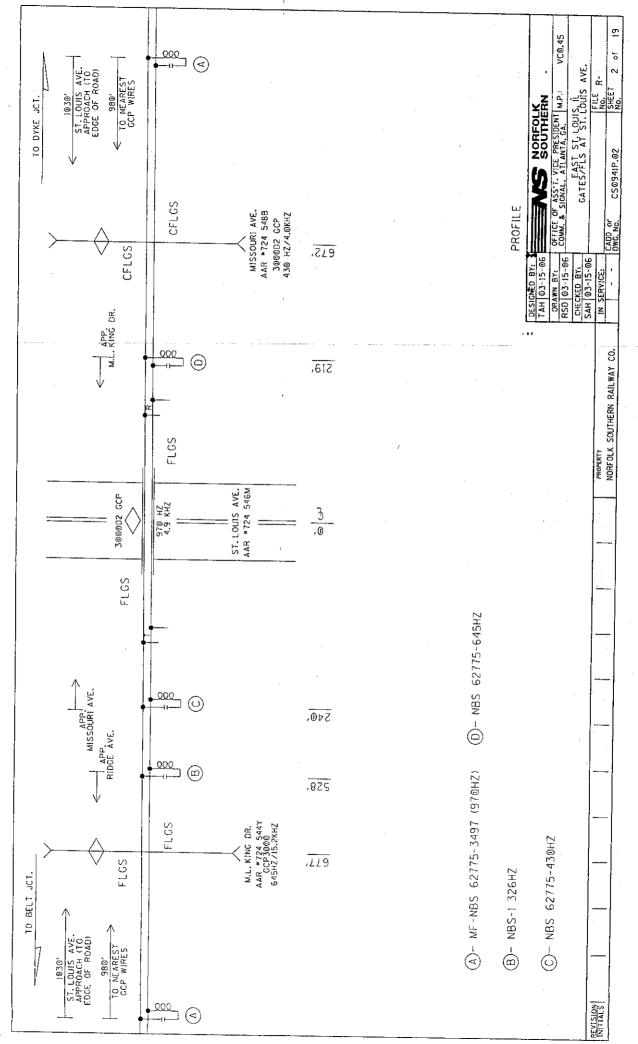
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IL S&E Proj. No.: 04.0020 AFE No. F03277 Draw	ber: Date Required:		Item Description	\$313.67 RELAY, TYPE B1, NEV LINE, 900 OHMS, 008 AMPERES GRS A62-308 OR SAFETRAN @400003	\$12.50 SAND, 25LB BAG FOR CABLE ENTRANCE INTO THE SHELTER	SEARII AUTOMATED INSPECTOR SYSTEM KIT, w/ 1-iLOD,1-eBELL, 2-GTS, 2- MTSS, 1-GFT, 1-VHFC, 2- RECORDER INTERFACE MODULE, 1-ECHELON CONNECTOR	\$7,006.00 SHELTER BARE 6X6, ALUMN, FARADAY, W/CABLE CHUTES BEHIND TERMINAL BOARD, W/GEN. CONN. W/ADJUSTABLE PIERS, SAFTETRAN P/N 058400-66-78A		\$740.54 SHUNT, MULTI-FREQ. #62775-3497 SAFETRAN NARROW BAND	\$74.86 SIGN CROSSING MALFUNCTION ASSEMBLY FOR 4" AND 5" MAST, SAFETRAN #117215	\$112.84 SIGN, X-BUCK, LESS HARDWARE, SAFETRAN 035200-X CR 02-490546	\$22.18 TAPE, 4" X 96" REFLECTIVE APPLY TO BACK OF X-BUCK SIGN. ONLY IN IA., IN., IL., AL. 035200-555X	TAPE, THOR 3" DURATEC, ORANGE 1000' LENGTHS. "WARNING STOP DIGGING"	\$97.35 TERMINAL BLOCK, ERICO 4 POST P/N B2700A2C1WH W/HARDWARE LESS LIGHTNING ARRESTOR	\$4.84 TERMINAL, TEST, TYPE B GRS A62-515 OR HARMON @32118- 001 OR	\$17.55 ULTRA-TECH 15206-01 CONNECTIVITY BLOCK FOR GRS B1 RELAY	\$25,580.5 WIRED RACK, 6X6 FARADAY, 20AMP SINGLE TRK SSCCIIIA, 0 GCP3000D2, 2 CRAGG CHARGER, 2 RELAY RACKS, SAFTRAN P/N 20A 1TRK, USE WITH I/S 670-281280-4 W/CABLE CHUTES BEHIND THE FARADAY SHIELD	APPROVED BY RAILROAD CAR NUMBER
			Total Price			\$5,329.57	\$7,006.00	\$75.36	\$740.54	\$74.86	\$112.84	\$22.18	\$11.50	\$97.35	\$4.84	\$17.55	\$25,580.5 V	PPROVED
			Price per Item	\$313.67	\$6.25	\$5,329.57	\$7,006.00	\$37.68	\$370.27	\$37.43	\$56.42	\$11.09	\$11.50	\$19.47	\$4.84	\$17.55	\$25,580.50	A
SIN			_5	EA	EA	EA	ËA	EA	EA	EA	EA	Ę	쿈	Æ	EA	EA	EA	
ocation: E. ST. LOUIS	itore No.:		Class-Item-CD	670-707995-4	435-805560-4	670-391911-4	670-281280-4	670-586967-4	670-688850-4	670-393331-4	670-806648-4	670-006438-4	670-330382-4	670-478560-4	165-917984-4	610-065626-4		PPROVED BY STATE
oca	itore		ξ	-	2	Ψ-	-	7	2	2	2	2			_	-		PPRO

Page: 4 of 4



Exh B



Section 1535,204 Grade Line of Highway Approaches

- a) Unless the Commission otherwise specifically orders, the grade line of highway approaches to grade crossings hereafter established or substantially reconstructed shall be as follows: From the outer rail of the outermost track coincident with a tangent to the tops of the rails for about 24 inches, thence for a distance of 25 feet ascending or descending at a grade which shall not deviate more than 1% from said tangent, thence to the right-of-way line (and as far beyond as the Commission's control may extend in any case) at a grade not to exceed 5%. Where super-elevated track or tracks make strict compliance with this Section impractical the grade of approaches shall be constructed so as to provide the best vertical alignment under the circumstances with due regard to surface regularity.
- b) The width, transverse contour, type of surface or pavement, and other characteristics of each such approach to a grade crossing shall be suitable for the highway and shall in every case conform to the requirements of good practice.

ILLINOIS COMMERCE COMMISSION STIPULATED AGREEMENT NO. 1206

Date 8- 7- 06	
The Olds Machen	
(Board or Council of City of Eas	t St. Louis, Illinois)
meeting on June 22 - 200	, Resolved to authorize
Rule Months	to act as its designated agent in the
(Name, Office)	to dot do no doorgandtod agont in the

processing of this Stipulated Agreement and that the City is financially willing and able to bear the cost for the proposed improvements as may be assigned to it according to Section 5 of this Agreement.

ILLINOIS COMMERCE COMMISSION TRANSPORTATION DIVISION / RAIL SAFETY SECTION

PROJECT STATUS REPORT

TYPE: (CHECK ONE)							
PROGRESS							
COMPLETION1		DATE 8-4-06					
PROJECT INFORM	ΑΤΙΌΝ:						
Reporting Party:	ATION.	Norfolk Southern Railway Company					
Docket/Order #:		Horton Countries Hannay Company					
Ordered Completio	n Dato:						
Status Reports Due							
Completion Report							
AAR/DOT#, Milepo		724 546M; MP 0.54-VC					
Street, (in/near) Cit		St. Louis Avenue, in East St. Louis, St. Clair County, IL					
Railroad Company:		Norfolk Southern					
		updated USDOT Inventory Form with their Completion Report.					
Rairoad Companies ir	iust include al	rupdated 03001 liliventory Form with their Completion Nepolt.					
PROJECT MANAGE	ER INFORM	IATION ² :					
Name:	Bob Shark						
Title:	Constructi	on Engineer					
Representing:	Norfolk So	uthern					
Street Address:	99 Spring	Street, Box 123					
City, State, Zip:	Atlanta, Ge	eorgia 30303					
Office Phone:	404-527-28	87					
Office Fax:	404-527-11	74					
Cellular Phone:							
E-Mail Address:	Robert.Sha	arkey@nscorp.com					
² Project Manager inform	ation to be sul	bmitted by the City of East St. Louis and the Norfolk Southern					
Railway Company							
		ENTS to be ORDERED:					
		on of automatic flashing light signals and gates with a					
-		arning time circuitry.					
		STOP signs at the subject crossing within 30 days of					
· · · · · · · · · · · · · · · · · · ·		er for the installation of new automatic warning devices.					
 NS-Reconstruct of 	•						
City-Reconstruct approaches.							
		g signs and Railroad Crossing Pavement Markings					
STATUS OF WORK	(use addition)	al blank sheet, if necessary)					

Mail directed to the **Rail Safety Section** or the **Director of Processing and Information**, Transportation Bureau of the Commission should be addressed to:

The Illinois Commerce Commission 527 East Capitol Avenue Springfield, IL 62701-1827

If you have questions contact:

Dick Daniels, Railroad Safety Specialist

Phone:

217-785-8420

Email:

rdaniels@icc.state.il.us

A **Form 3** can be obtained from the Illinois Commerce Commission by calling 217/782-7660 or on the web at:

http://www.icc.state.il.us/hg/library.aspx?key=Railroad%20Safety

United States Department of Transportation Inventory Form #6180.71 can be obtained on the web at:

http://safetydata.fra.dot.gov/OfficeofSafety/Forms/Default.asp

Submit Inventory forms to:

Federal Railroad Administration		Chief of Data Services
Office of Safety	<u>And</u>	Illinois Department of Transportation
1120 Vermont Avenue, NW		2300 S. Dirksen Parkway
Washington, DC 20590		Springfield, IL 62764

ILLINOIS COMMERCE COMMISSION TRANSPORTATION DIVISION / RAIL SAFETY SECTION

PROJECT STATUS REPORT

TYPE: (CHECK ON	E)						
PROGRESS							
COMPLETION ¹		DATE 8-4-06					
\							
PROJECT INFOR	MATION:						
Reporting Party:	MATION.	City of East St. Louis					
Docket/Order #:		Oity of East Ot. Eouio					
Ordered Complet	tion Data:						
Status Reports D							
Completion Repo		724 546M; MP 0.54-VC					
AAR/DOT#, Mile							
Street, (in/near) (St. Louis Avenue, in East St. Louis, St. Clair County, IL Norfolk Southern					
Railroad Compar							
Railroad Companies	s must include an	updated USDOT Inventory Form with their Completion Report.					
PROJECT MANA	GER INFORM	IATION ² :					
Name:	Jesse Wall	ker					
Title:	Public Wor	rks Director					
Representing:	East St. Lo	uis					
Street Address:	613 N. 20 th	Street					
City, State, Zip:	East St. Lo	euis, Illinois, 62205					
Office Phone:	(618) 482-6						
Office Fax:	(618) 482-6	748					
Cellular Phone:	618) 781-4	159					
E-Mail Address:							
² Project Manager info	rmation to be sul	omitted by the City of East St. Louis and the Norfolk Southern					
Railway Company							
DESCRIPTION O	F IMPROVEM	ENTS to be ORDERED:					
 NS-at St. Louis 	Ave. Installati	on of automatic flashing light signals and gates with a					
bell, controlled	by constant wa	arning time circuitry.					
 NS-Installation 	of temporary S	STOP signs at the subject crossing within 30 days of					
receipt of a Commission Order for the installation of new automatic warning devices.							
NS-Reconstruct crossing surface.							
City-Reconstruct approaches.							
 City-Install Adv 	anced Warning	g signs and Railroad Crossing Pavement Markings					
STATUS OF WOR	RK: (use addition	al blank sheet, if necessary)					

Stipulated Agreement 1206 EXHIBIT E-2

Mail directed to the Rail Safety Section or the Director of Processing and Information, Transportation Bureau of the Commission should be addressed to:

The Illinois Commerce Commission 527 East Capitol Avenue Springfield, IL 62701-1827

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Dick Daniels, Railroad Safety Specialist

Phone: 217-785-8420

Email:

rdaniels@icc.state.il.us

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http://www.icc.state.il.us/hg/library.aspx?key=Railroad%20Safety

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Federal Railroad Administration	1	Chief of Data Services
Office of Safety	And And	Illinois Department of Transportation
1120 Vermont Avenue, NW		2300 S. Dirksen Parkway
Washington, DC 20590		Springfield, IL 62764